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	4	4	7	9	9_	0	6	1	01/17/89	Abr	aham et al.	1			
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F.B	U. De	U.S.Patent Application Serial No. 09/977,161, filed on October 11, 2001, entitled, "Method, System, and Program, for Encod Decoding Input Data", invented by G.A. Jaquette.													
	Mi	Microsoft Corp., "Encrypting File System for Windows 2000." Copyright 1998 Microsoft Corporation													
	IB	IBM, Corp., "A Fast Hardware Data Compression Algorithm and Some Algorithmic Extensions", Journal of Research and Development, Vol. 42, No. 6, 1988, pp. 1-13.													
T	Le	Lewis, Harry A. and Larry Denenberg. "Lempel-Ziv Encoding." in: Data Structures & Their Algorithms. Harper Collins Publishe													
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1.7	LU	arti	at-IU	un Ca	irindq	e Uriv	e Star	idards	s, Inc., "Adapti	ve Lo	ssless Data Compr	ession (ALI	DC)", QIC-154, R	levision A, 10	Mar

FORM PTO-14	449 PE JOSS	Dock t Number TUC920010022US1	Applicati n Number 09/977,159					
INI	FORMATION DISCLOSURE CITATION	Applicant G.A. Jaquette						
	(Use several sheets if necessary)	Filing Date October 11, 2001	Gr up Art Unit 2161					
JW	ECMA Standardizing information and Communication System, "Streaming Lossiess Data Compression Algorithm - (SLDC), prof. Data Compression Algorithm - (SLDC							
EXAMINER	Fame Sorl DATE CONSIDERED	11/12/04						

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformand not considered. Include copy of this form with next communication to the applicant.

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